EXHIBIT 6

Printout of a backup file that was provided to Plaintiffs that underlies SE1, SE3, and SE7

```
Exhibits 1, 3, and 7.do 1 clear all clear all clear all
   2
       cap restore
   3
       set type double
       set more off
   5
       clear
   7
       global root "...\Production for Exhibits for Evidentiary Hearing"
   8
       global data "$root\Input"
   9
       global input
                        "$root\Input"
  10
       global output
                        "$root\Output"
  11
  12
       set more off
  13
       clear
  14
       clear mata
  15
       clear matrix
  16
       set maxvar 10000
  17
       set matsize 5000
  18
       pause on
  19
  20
       use "$data\Regression Data.dta", clear
  21
  22
       drop zfs *
  23
  24
       drop month
  25
       gen month = month(event_date)
  26
       drop year
  27
       gen year = year(event_date)
  28
       replace year = year(event_date) if year == .
  29
  30
       rename compensation fighter_comp
  31
  32
       drop if fighterid == .
  33
  34
       gen US_fight = 1 if CountryName == "USA"
  35
       egen US_fighter = max(US_fight), by(fighterid)
  36
       gen US_fighter_comp = fighter_comp if US_fighter == 1
  37
  38
       gen Gender = 1
  39
       replace Gender = 0 if gender == "F"
  40
  41
       gen winID = 0
       replace winID = 1 if FightOutcome == "Win" | result == "win"
  42
  43
  44
       sort fighterid event_date FightID
  45
       by fighterid: gen Wins = sum(winID)
  46
       by fighterid: gen Fights = _n
  47
       destring Fight_FightOfTheNight Fight_FighterKOOfTheNight Fight_FighterSubmissionOfTheNigh
  48
       Fight_FighterPerformanceOfTheNig, replace
  49
       replace Fight FightOfTheNight = 0 if Fight FightOfTheNight == .
       replace Fight_FighterKOOfTheNight = 0 if Fight_FighterKOOfTheNight == .
  50
  51
       replace Fight_FighterSubmissionOfTheNigh = 0 if Fight_FighterSubmissionOfTheNigh == .
  52
       replace Fight_FighterPerformanceOfTheNig = 0 if Fight_FighterPerformanceOfTheNig == .
  53
  54
       gen ppvid = 0
  55
       replace ppvid = 1 if ppv != 0 & ppv != .
  56
  57
       gen loaid = 0
  58
       replace loaid = 1 if loa != 0 & loa !=.
  59
  60
        egen countryid = group(CountryName)
  61
       egen venueid = group(VenueName)
  62
  63
       bysort eventid: gen fightercount = _N
  64
  65
       egen currentrank = rowmin(rank*)
  66
  67
       replace currentrank = 0 if currentrank == .
  68
       gen hasrank = 0
  69
       replace hasrank = 1 if currentrank != 0
```

```
Exhibits 1, 3, and 7, do Case 2:15-cv-01045-RFB-BNW Document 683-10 Filed 06/28/19 Page 3 of 6
  71
       label define weightids 1 "Weightclass: Heavyweight (UFC)" 2 "Weightclass: Light Heavyweight
        (UFC) " 3 "Weightclass: Middleweight (UFC) " 4 "Weightclass: Welterweight (UFC) " 5
        "Weightclass: Lightweight (UFC/WEC)" 6 "Weightclass: Featherweight (UFC/WEC)" 7
        "Weightclass: Bantamweight (UFC/WEC)" 8 "Weightclass: Flyweight (UFC/WEC)" 13 "Weightclass:
       Catch Weight" 22 "Middleweight - Old UFC" 24 "Weightclass: Women's Featherweight
        (Strikeforce) " 25 "Weightclass: Women's Bantamweight (UFC) " 32 "Weightclass: Women's
        Strawweight (UFC)"
       label values WeightClassID weightids
  72
  73
  74
       gen pay_ratio = fighter_comp/event_totalrevenues
  75
       drop if pay_ratio==0
  76
       drop if pay_ratio==.
  77
  78
       sort fighterid zuffa_owned event_date FightID
  79
       by fighterid zuffa_owned: gen bout_num= _n
  80
  81
       gen trend = event_date/1000
  82
       gen odds = -1*Fight_FighterOdds/100
  83
  84
       gen strike perc = Bout TotalStrikesLanded/Bout TotalStrikesAttempted
  85
       replace strike perc = 0 if Bout TotalStrikesAttempted ==0
  86
       gen sig_strike_perce = Bout_SigStrikesLanded/Bout_SigStrikesAttempted
  87
       replace sig_strike_perc = 0 if Bout_SigStrikesAttempted ==0
  88
       gen td_perc = Bout_TakedownsLanded/Bout_TakedownsAttempted
  89
       replace td_perc = 0 if Bout_TakedownsAttempted==0
  90
  91
       global FM_1 = "Bout_KnockDowns Bout_TotalStrikesLanded Bout_TotalStrikesAttempted
       strike_perc Bout_SigStrikesLanded Bout_SigStrikesAttempted sig_strike_perc"
  92
       global FM_2 = "Bout_TakedownsLanded Bout_TakedownsAttempted td_perc
       Bout_SubmissionsAttempted Bout_OffensivePasses Bout_Sweeps"
  93
       global FM_data = "$FM_1 $FM_2"
  94
  95
       tab FightMethod, gen(end_type)
  96
       rename end_type1 Could_Not_Continue
  97
       rename end_type2 DQ
  98
       rename end_type3 Dec_Major
  99
       rename end_type4 Dec_Splt
 100
       rename end_type5 Dec_Unan
 101
       rename end_type6 KO_TKO
 102
       rename end_type7 Overturned
 103
       rename end_type8 Sub
 104
       rename end_type9 TKO_DR
 105
 106
       global win_method "Could_Not_Continue DQ Dec_Major Dec_Splt Dec_Unan KO_TKO Overturned Sub
       TKO DR"
 107
 108
       replace organization = "STRIKEFORCE" if zuffa_owned==0
 109
 110
       tab organiz, gen(org ind)
 111
       rename org_ind1 STRIKEFORCE
 112
       rename org_ind2 UFC
 113
       rename org_ind3 WEC
 114
       gen SF_pre = 0
 115
       replace SF_pre = 1 if STRIKEFORCE==1 & zuffa_owned==0
 116
 117
 118
       global organiz "STRIKEFORCE UFC WEC"
 119
       global initial_controls "winID hasrank currentrank loaid ppvid Wins Fights"
 120
       global End_Vars "Fight_EndingRoundNum $win_method"
       global FOTN "Fight_FightOfTheNight Fight_FighterKOOfTheNight
 121
       Fight_FighterSubmissionOfTheNigh Fight_FighterPerformanceOfTheNig"
 122
       global fixed_effects "Gender i.WeightClassID i.Fight_DisplayOrder i.bout_num i.year
        i.countryid i.venueid $organiz"
 123
       global varlist "$initial_controls $FOTN $End_Vars $FM_data $fixed_effects trend"
 124
 125
       tab eventid if pay_ratio > 1
 126
       drop if pay_ratio > 1
 127
 128
       gsort fighterid event_date FightID
```

```
Exhibits 1, 3, and 7, do 

129 by fighteria: gen counter = n Document 683-10 Filed 06/28/19 Page 4 of 6
 130
       tsset fighterid counter
 131
       drop counter
 132
 133
       gen post_SF=(organization=="STRIKEFORCE" & zuffa_owned==1)
 134
 135
       gen FS = tfs_rYRL_World_dFMp_R9_t30
 136
       replace FS = 0 if zuffa_owned == 0
 137
 138
       gen FS_alt1 = tfs_rYRL_World_dFMrA_R9_t30
 139
       replace FS_alt1 = 0 if zuffa_owned == 0
 140
 141
       gen FS_alt2 = tfs_rYRL_World_dr15m_R9_t30
 142
       replace FS_alt2 = 0 if zuffa_owned == 0
 143
 144
       *******
 145
       **** Exhibit 1
 146
       147
 148
 149
       preserve
 150
       xtreg pay_ratio FS_alt1 $varlist, fe robust
 151
       keep if e(sample)
       keep if STRIKEFORCE==1
 152
       gen n=1
 153
 154
       collapse (sum) n (mean) FS FS_alt1 FS_alt2 pay_ratio, by(zuffa_owned)
 155
       export excel using "$output\Exhibit 1.xlsx", sheet("Summary Table") sheetreplace firstrow(
       variables)
 156
       restore
 157
 158
       preserve
 159
       xtreg pay_ratio FS_alt1 $varlist, fe robust
 160
       keep if e(sample)
 161
       keep if STRIKEFORCE==1
 162
       keep pay_ratio FS_alt1 zuffa_owned
 163
       gen pay_ratio_pre=pay_ratio if zuffa_owned==0
 164
       gen pay_ratio_post=pay_ratio if zuffa_owned==1
 165
       gen FS_alt1_pre=FS_alt1 if zuffa_owned==0
 166
       gen FS_alt1_post=FS_alt1 if zuffa_owned==1
 167
       drop pay_ratio FS_alt1
       sort zuffa_owned
 168
 169
       order FS_alt1_pre pay_ratio_pre FS_alt1_post pay_ratio_post zuffa_owned
 170
       export excel using "$output\Exhibit 1.xlsx", sheet("Bouts") sheetmodify firstrow(variables)
 171
       restore
 172
 173
       ******
 174
       **** Exhibit 3
 175
 176
 177
 178
 179
       preserve
 180
 181
       xtreg pay_ratio FS_alt1 $varlist, fe robust
       keep if e(sample)
 182
       keep if organization == "UFC"
 183
 184
 185
       bys year: egen mean_pay_ratio=mean(pay_ratio)
 186
       bys year: egen mean_fs=mean(FS)
 187
       bys year: egen mean_fs_alt1=mean(FS_alt1)
 188
 189
       bys fighterid: gen temp=_N
 190
       keep if temp>1
 191
 192
       bys fighterid: egen pay_ratio_mean=mean(pay_ratio)
 193
       bys fighterid: egen fs_alt1_mean=mean(FS_alt1)
 194
       bys fighterid: egen fs_mean=mean(FS)
 195
 196
       gen dev_pay_ratio=pay_ratio-pay_ratio_mean
       gen dev_fs_alt1=FS_alt1-fs_alt1_mean
 197
```

```
Exhibits 1, 3, and 7, do 198 gen dev_fs=fs-fs_mean Document 683-10 Filed 06/28/19 Page 5 of 6
 199
 200
       collapse (mean) mean_pay_ratio mean_fs mean_fs_alt1 dev_pay_ratio dev_fs dev_fs_alt1, by(
       year)
 201
 202
       sort year
 203
       order year dev_pay_ratio dev_fs dev_fs_alt1
 204
       export excel using "$output\Exhibit 3.xlsx", sheet("deviations") sheetreplace firstrow(
       variables)
 205
 206
       restore
 207
 208
 209
       preserve
 210
 211
       gen year0=year
 212
       levelsof year, local(list)
 213
       foreach yy in `list' {
 214
       gen yy__`yy'=(year==`yy')
 215
 216
       replace year=0
 217
 218
       xtreg pay_ratio FS_alt1 yy__* $varlist, fe robust
 219
       keep if e(sample)
 220
 221
       sum year0 if e(sample)
 222
       local y0=r(min)
 2.2.3
 224
       gen pay_ratio_hat_alt1=FS_alt1*_b[FS_alt1]+trend*_b[trend]
 225
        foreach yy in `list' {
       replace pay_ratio_hat_alt1=pay_ratio_hat_alt1+_b[yy__`yy']*(year0==`yy')
 226
 227
 228
 229
       sum pay_ratio if organization=="UFC" & year0==`y0'
 230
       local a=r(mean)
 231
       sum pay_ratio_hat_alt1 if organization=="UFC" & year0==`y0'
 232
       replace pay_ratio_hat_alt1=pay_ratio_hat_alt1+`a'-r(mean)
 233
 234
       xtreg pay_ratio FS yy__* $varlist, fe robust
 235
       keep if e(sample)
 236
 237
       gen pay_ratio_hat=FS*_b[FS]+trend*_b[trend]
 238
       foreach yy in `list' {
 239
       replace pay_ratio_hat=pay_ratio_hat+_b[yy__`yy']*(year0==`yy')
 240
 241
       sum pay ratio if organization=="UFC" & year0==`y0'
 242
 243
       local a=r(mean)
 244
       sum pay_ratio_hat if organization=="UFC" & year0==`y0'
 245
       replace pay ratio hat=pay ratio hat+`a'-r(mean)
 246
 247
       keep if organization=="UFC"
 248
       collapse (mean) pay_ratio_hat pay_ratio_hat_alt1, by(year0)
 249
       sort year0
 250
       order year0 pay_ratio_hat pay_ratio_hat_alt1
       export excel using "$output\Exhibit 3.xlsx", sheet("predicted pay ratio") sheetreplace
 251
       firstrow(variables)
 252
 253
       restore
 254
        ********
 255
        **** Exhibit 7
 256
 257
 258
 259
       preserve
 260
 261
       bys eventid: egen event_ccc=sum(fighter_comp)
 262
       gen event_wage_share=event_ccc/event_totalrevenues
 263
 264
       xtreg pay_ratio FS_alt1 $varlist, fe robust
```

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```
Exhibits 1, 3, and 7, do Case 2:15-cy-01045-RFB-BNW Document 683-10 Filed 06/28/19 Page 6 of 6
 266
       bys eventid: egen event_nn=sum(temp)
 267
 268
       keep if organization=="STRIKEFORCE"
 269
 270
       keep event_date event_wage_share event_nn
 271
       duplicates drop
 272
       sort event_date
 273
       export excel using "$output\Exhibit 7.xlsx", sheet("data") sheetmodify
 274
 275
 276
       restore
 277
 278
       clear
 279
 280
 281
 282
 283
 284
 285
 286
 287
 288
```